

FOOT CHEN

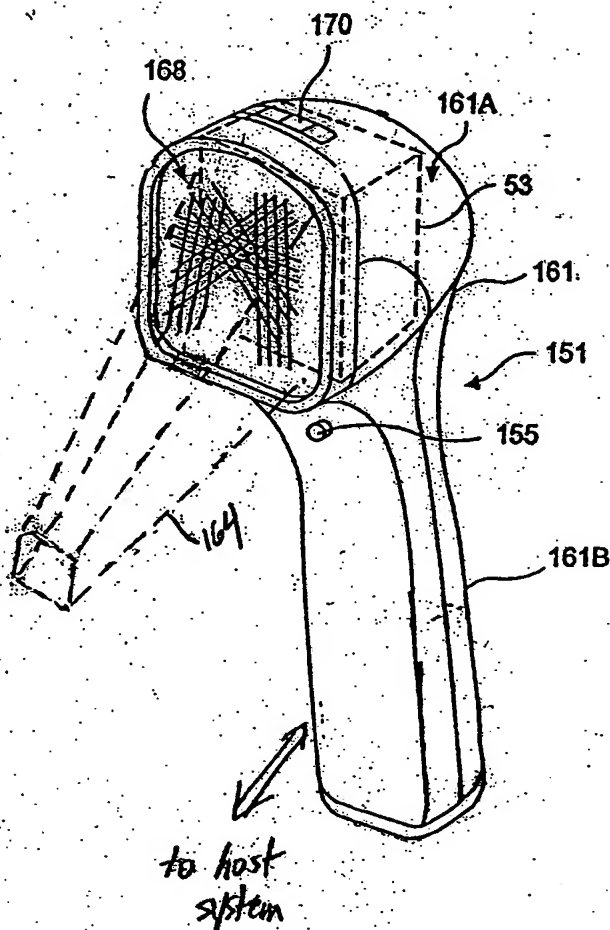


FIG. 1A

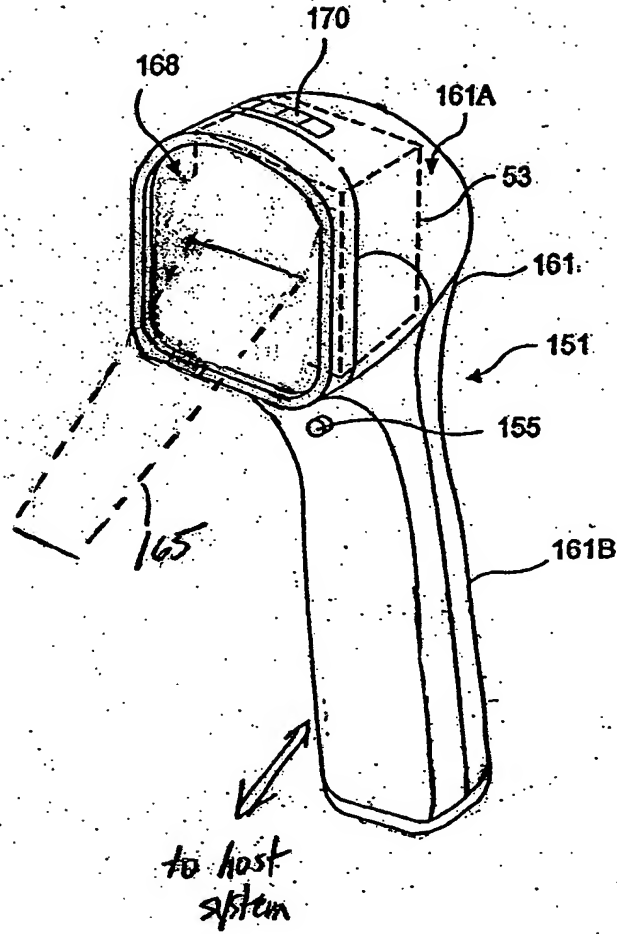


FIG. 1B

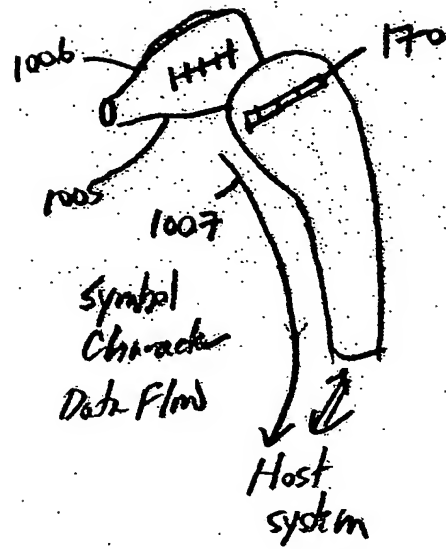


FIG. 2A

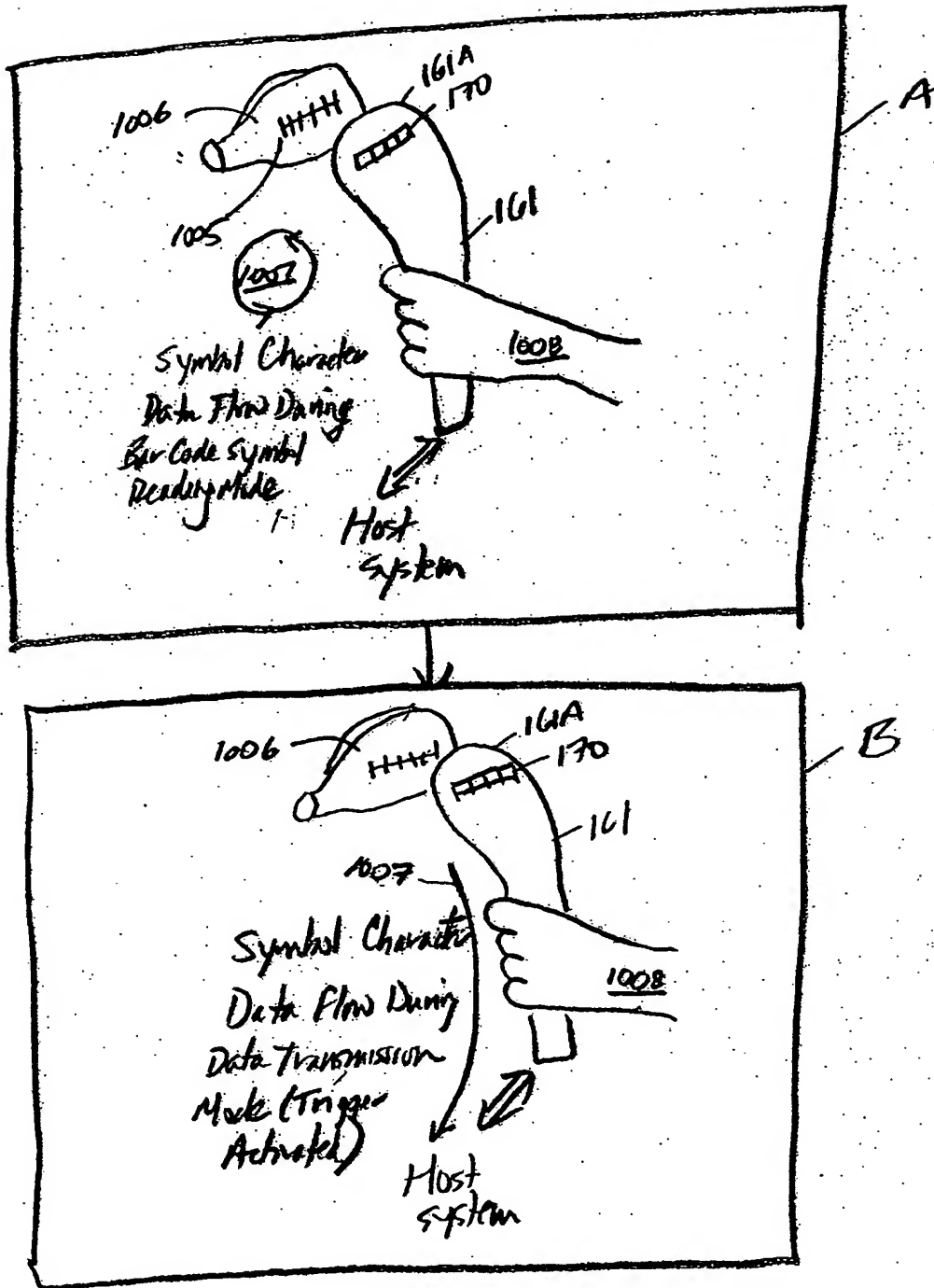


FIG. 2B

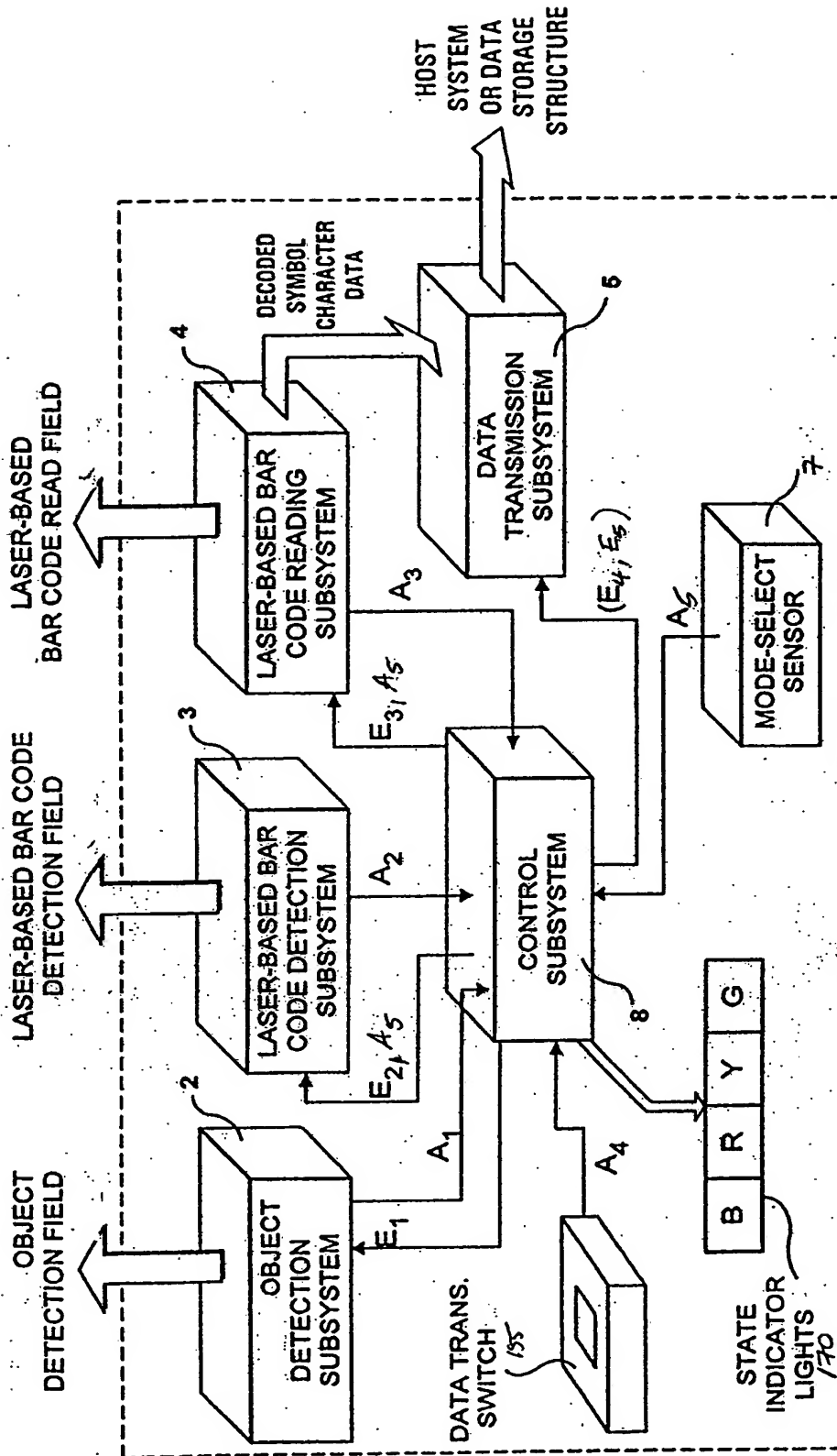


FIG. 3

FOOT CHOOT

35, CENTRAL
LONGITUDINAL
REFERENCE AXIS.

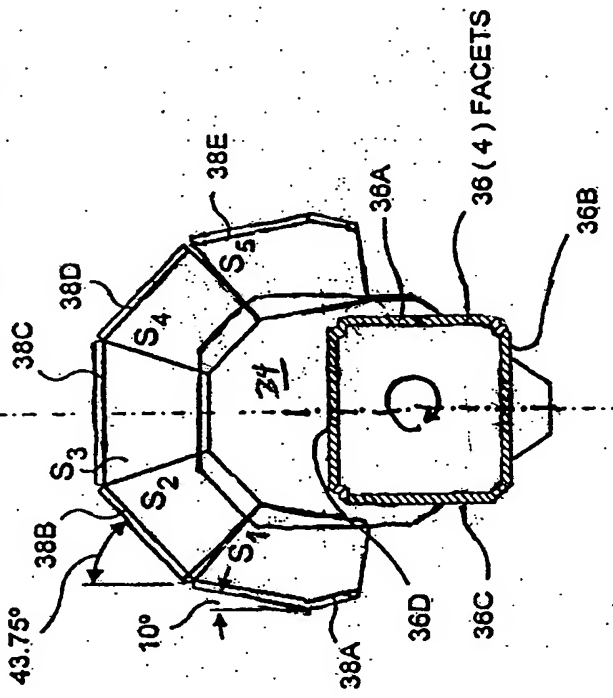
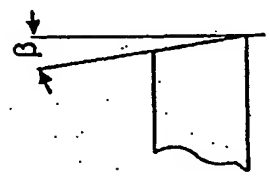


FIG. 4A

	TWIST α	BEND θ
S ₁₋₅	10°	46.0°
S ₂₋₄	43.75°	42.5°
S ₃	90°	40.5°

FIG. 5B



$\beta_1 = 6^\circ 00'$
 $\beta_2 = 9^\circ 00'$
 $\beta_3 = 7^\circ 30'$
 $\beta_4 = 10^\circ 30'$

FIG. 5A

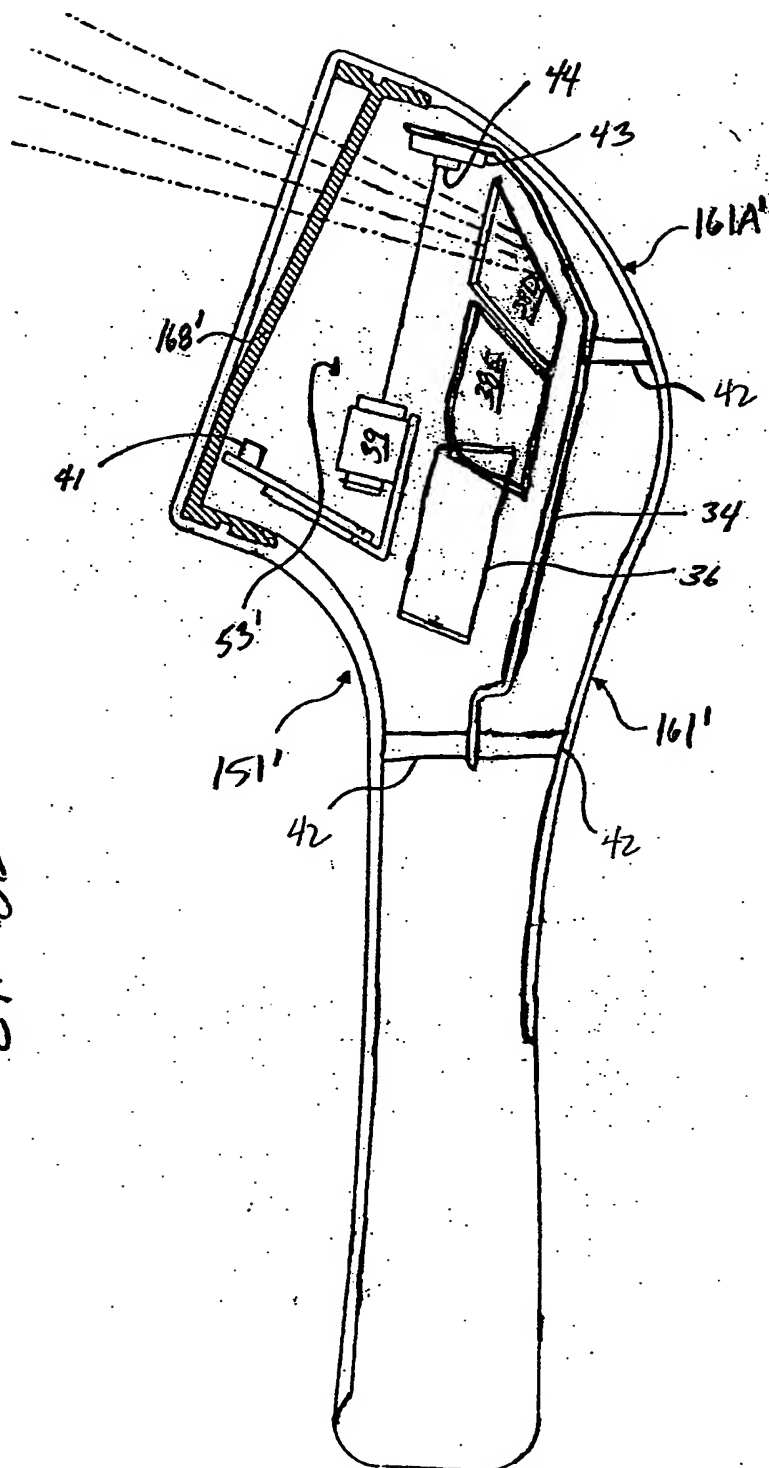


FIG. 4B

10044342-111001

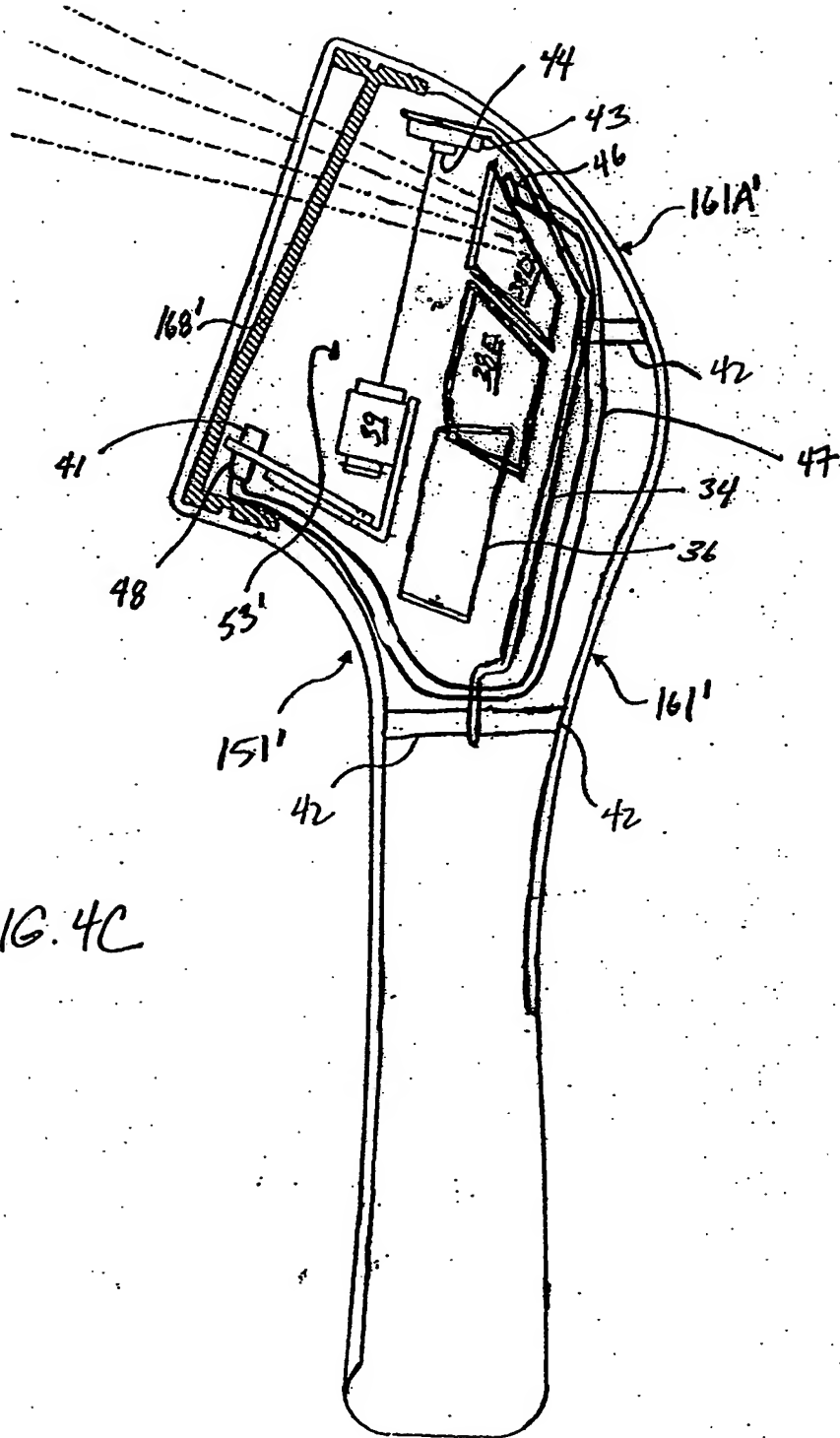
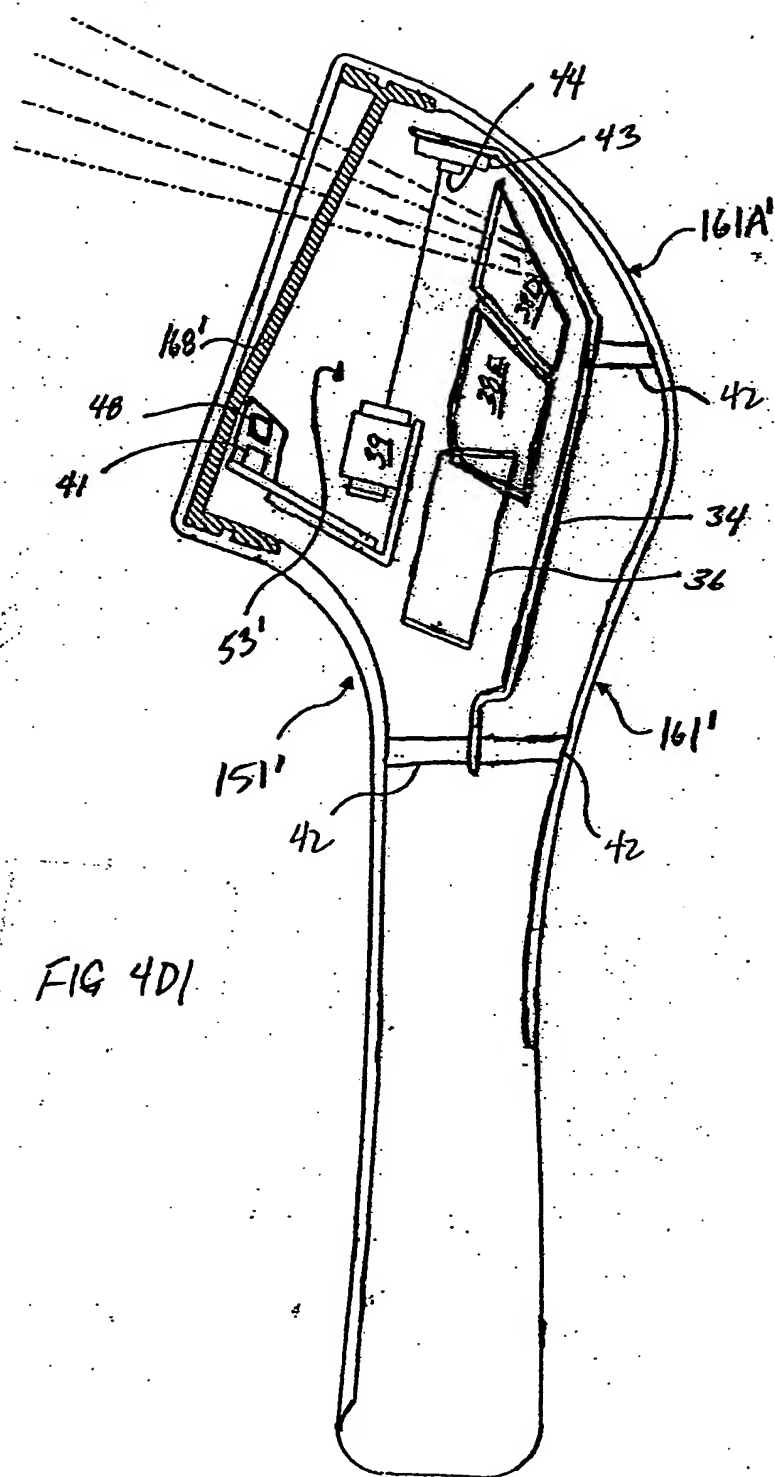


FIG. 4C



40014342-44301

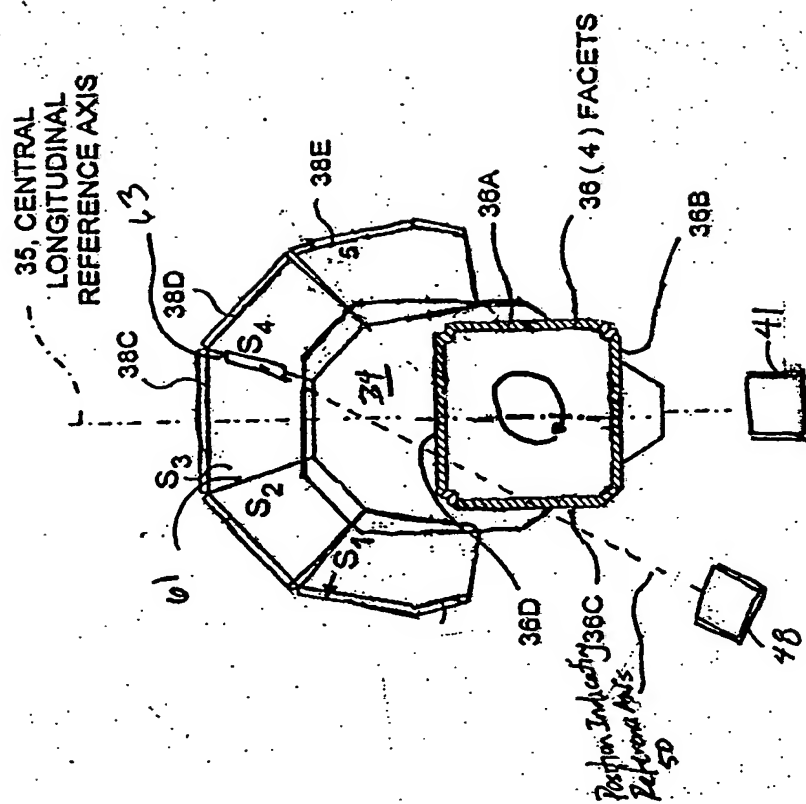


FIG. 4D2

FIG. 5A

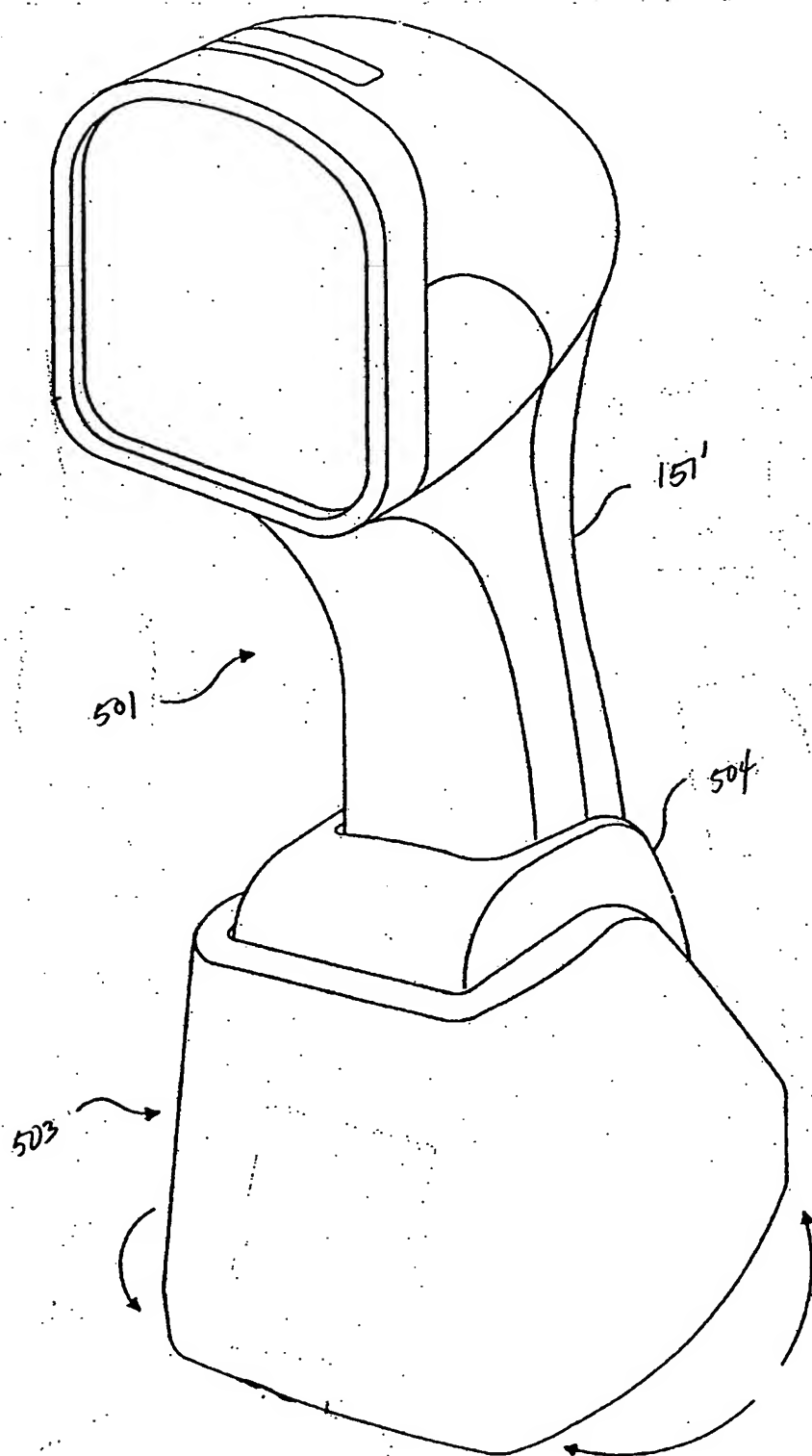


FIG. 5A

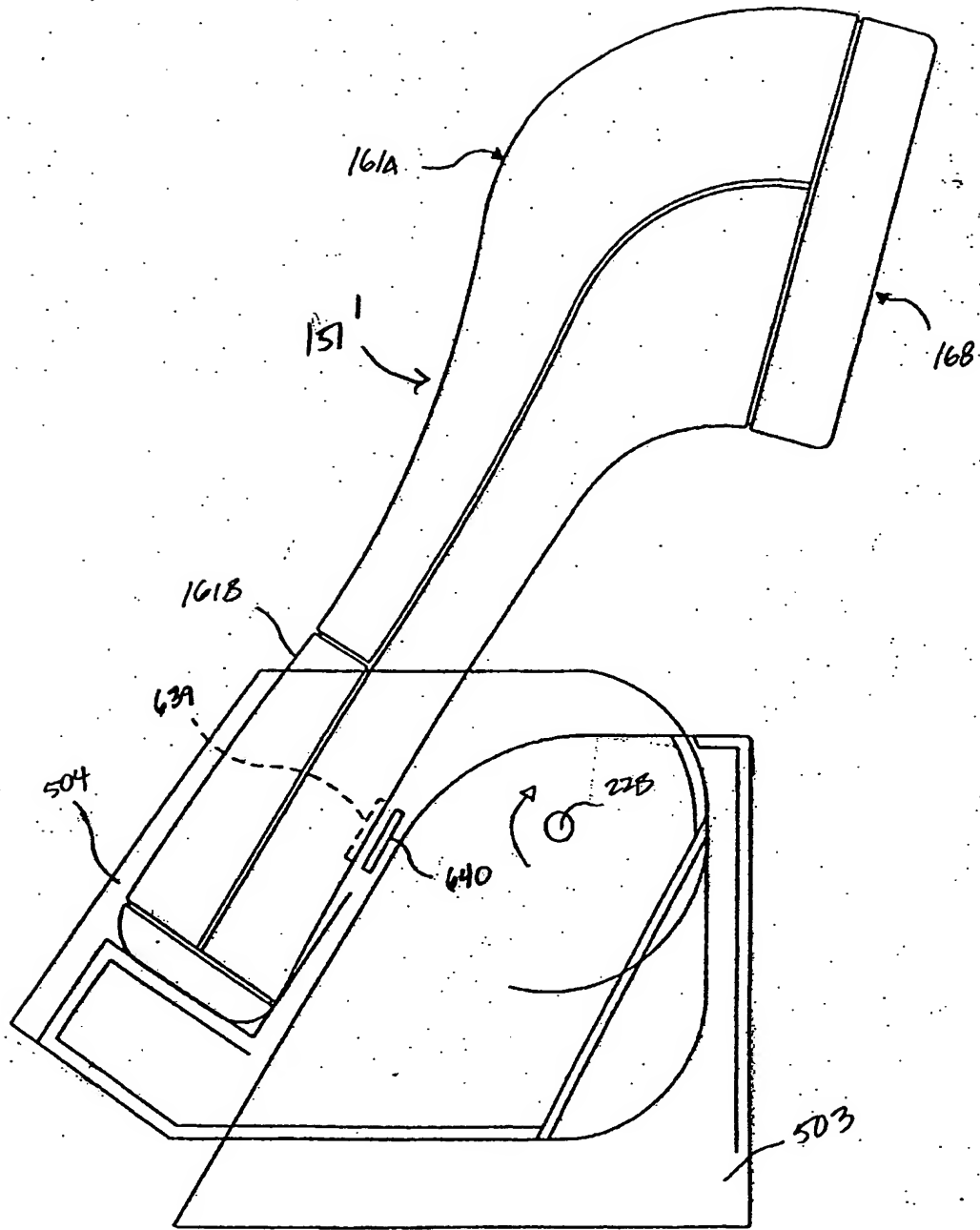
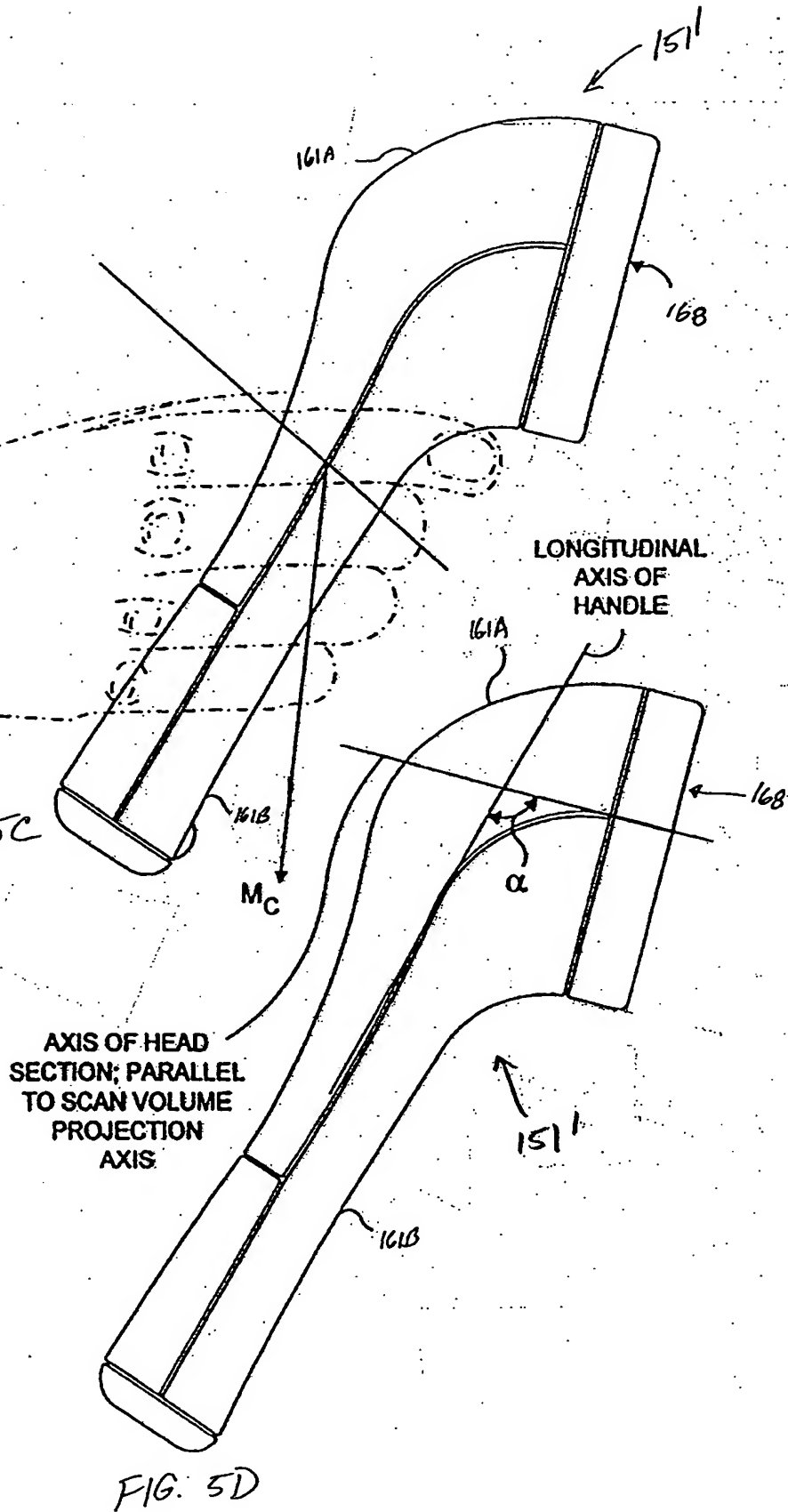


FIG. 5B

FOOT-2HEFT001

FIG. 5C



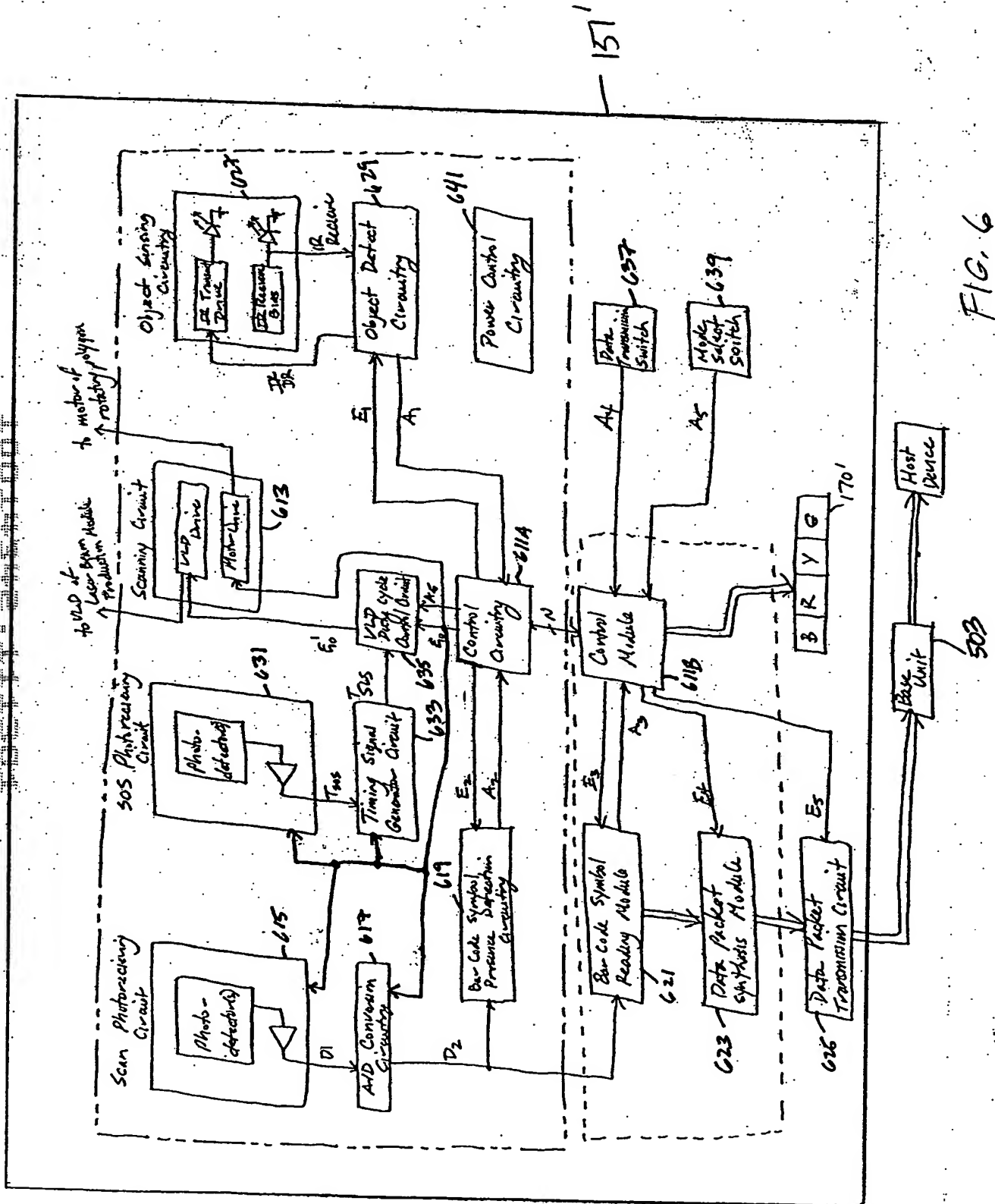


FIG. 6

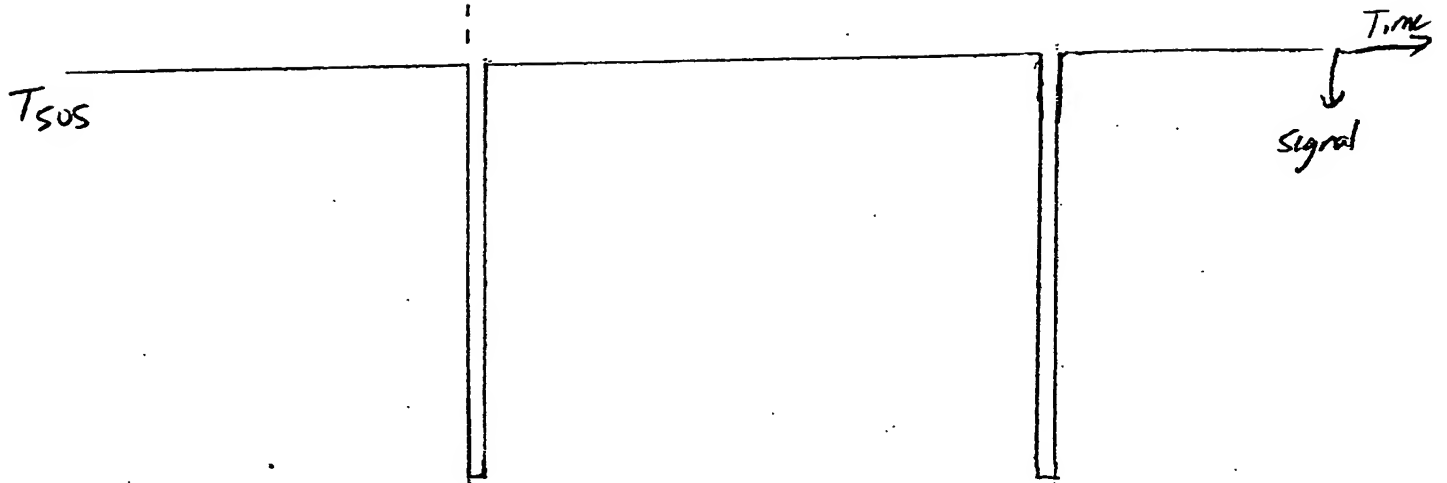


FIG. 7A

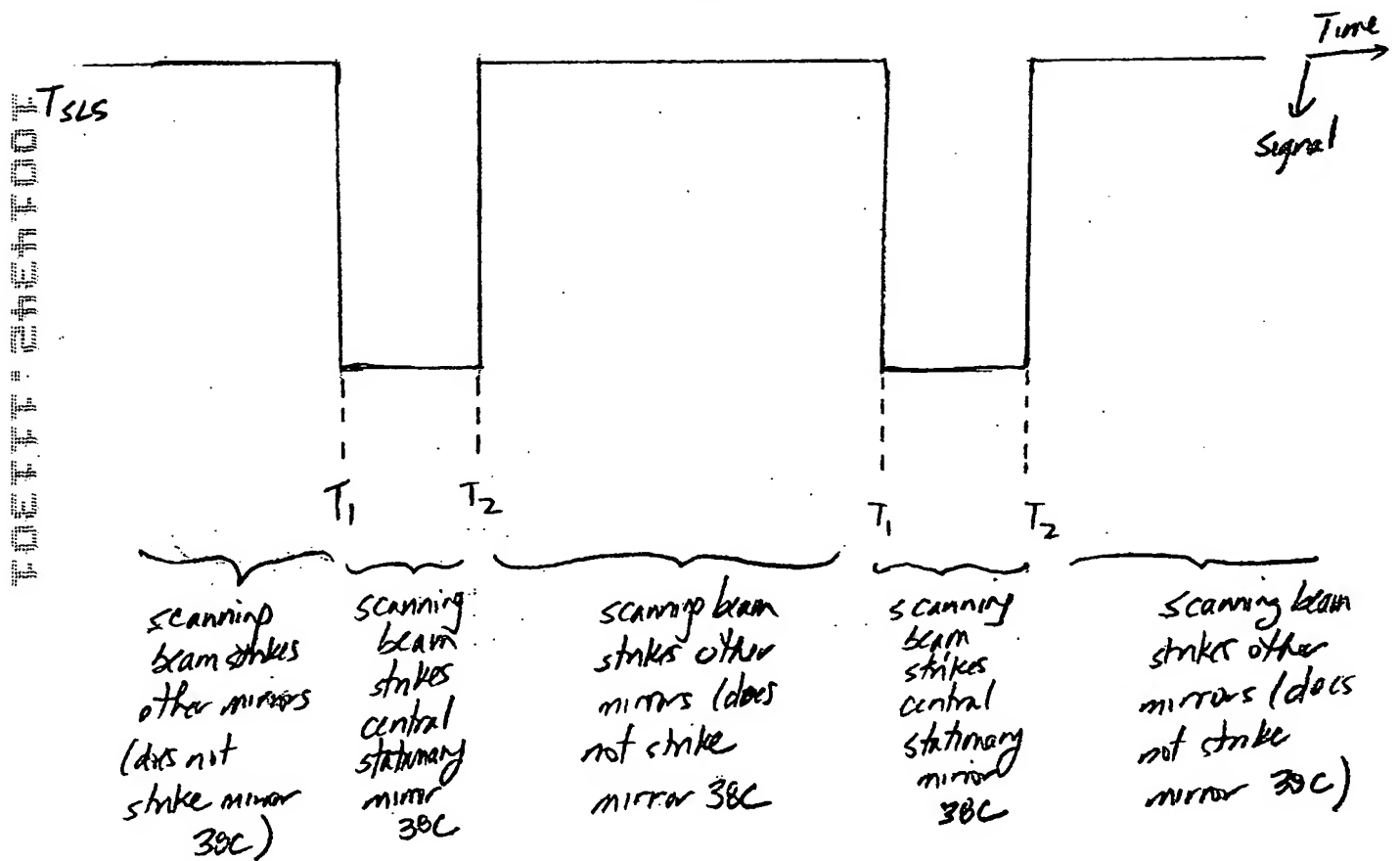
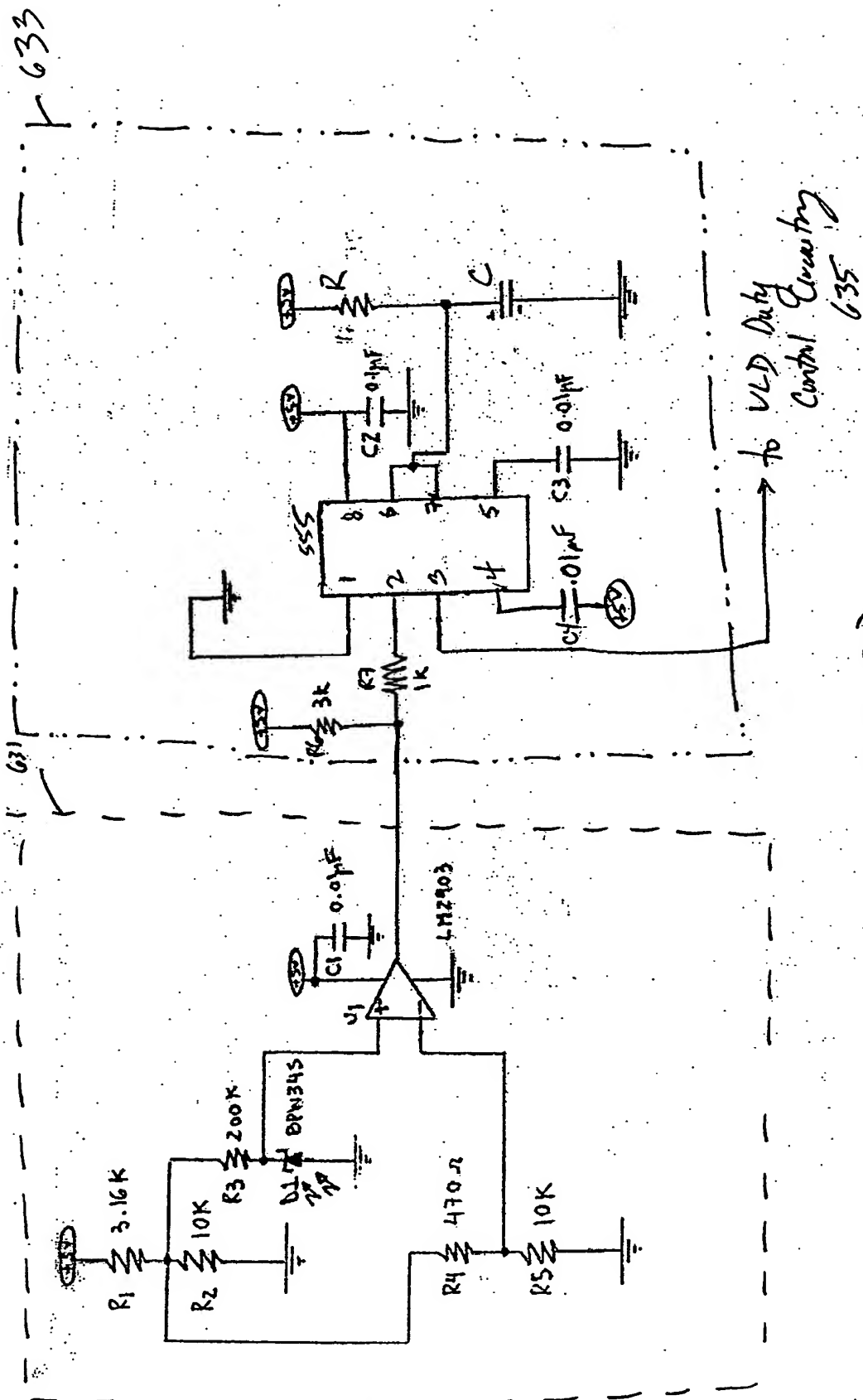


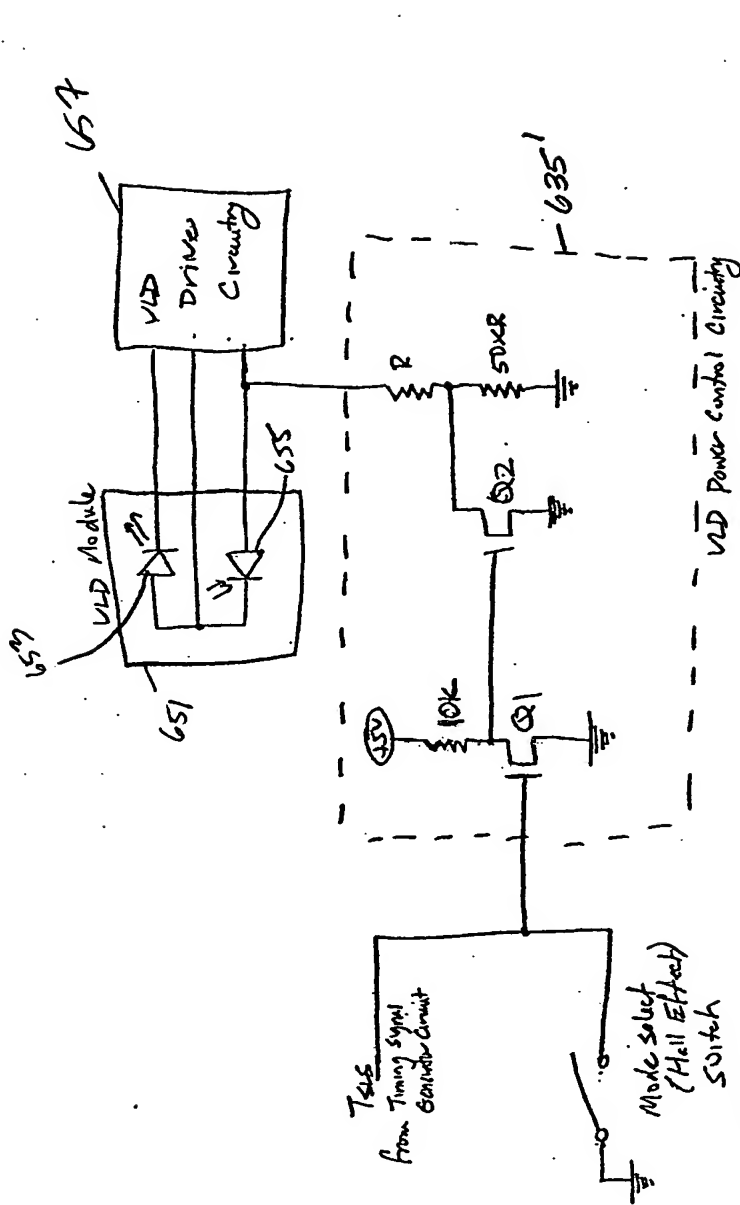
FIG. 7B

$$E_{10}' = (\overline{T_{SLS}} \cdot E_{10} \cdot A_5) + (E_{10} \cdot \overline{A_5})$$

FIG. 7C

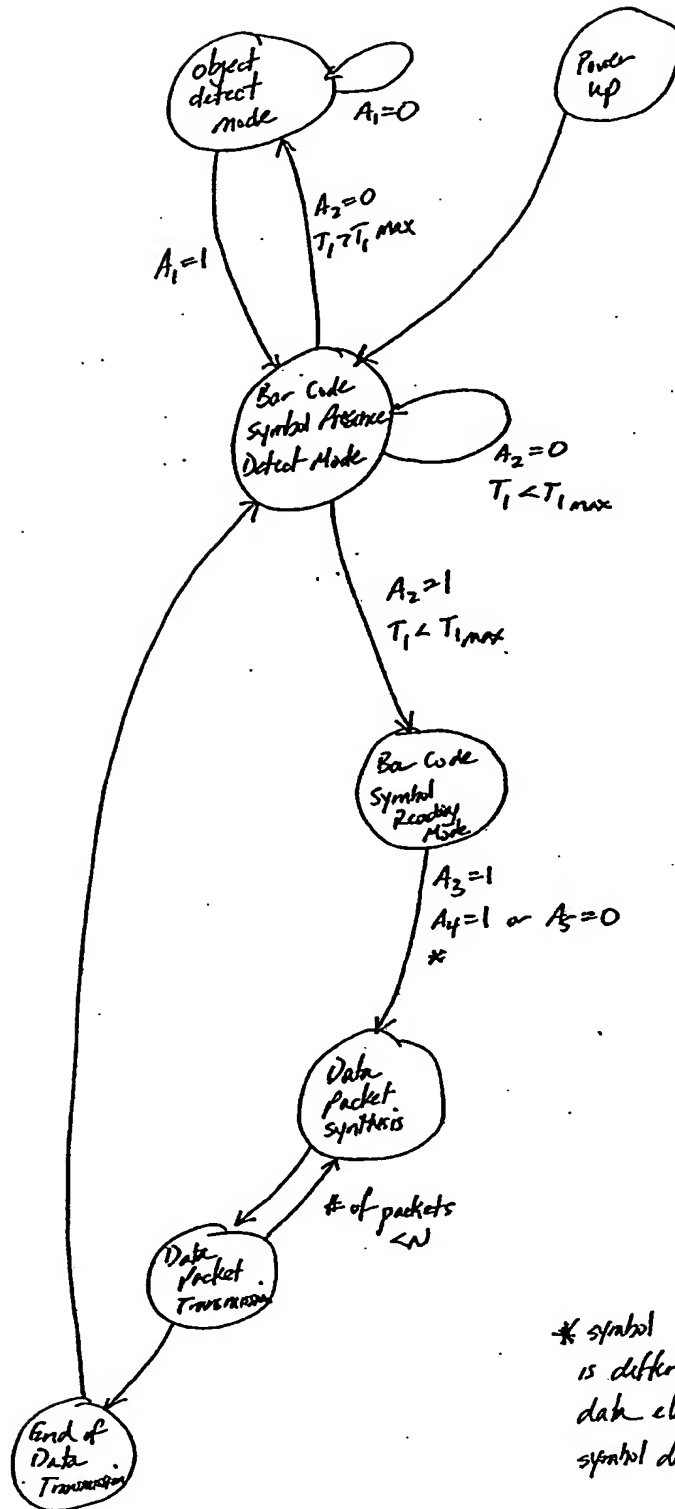


FOOT EFFECT



Mode Select	TSL	Q1	Q2	REFF	PLASER
Open	H	ON	OFF	~S1RST	LOW
Open	L	OFF	ON	~RST	Normal
Closed	X	OFF	ON	~RST	Normal

FIG. 7E



* symbol character data is different than data element in decoded symbol data buffer

FIG. 8

FOOTNOTES

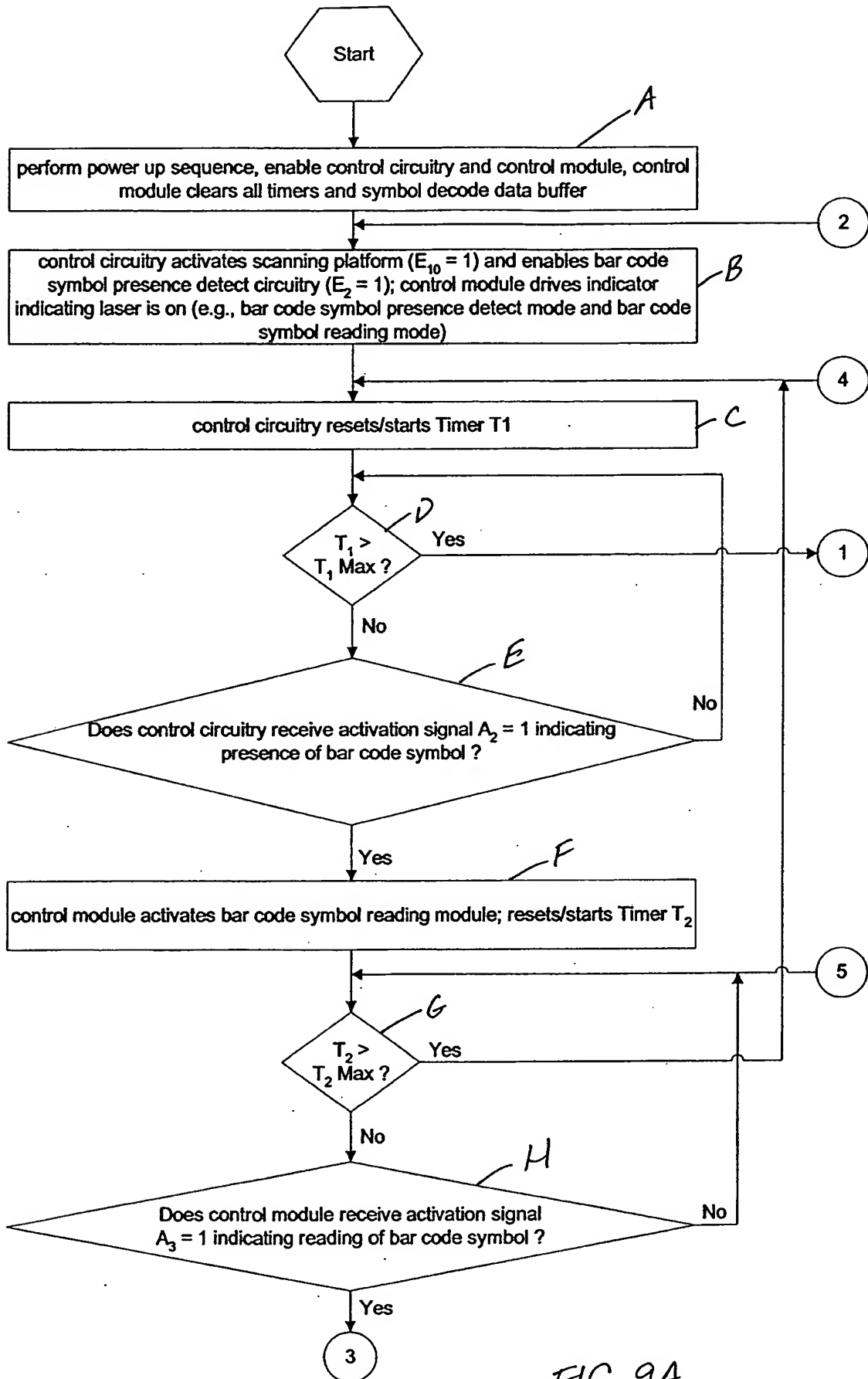


FIG. 9A

FOOTNOTES

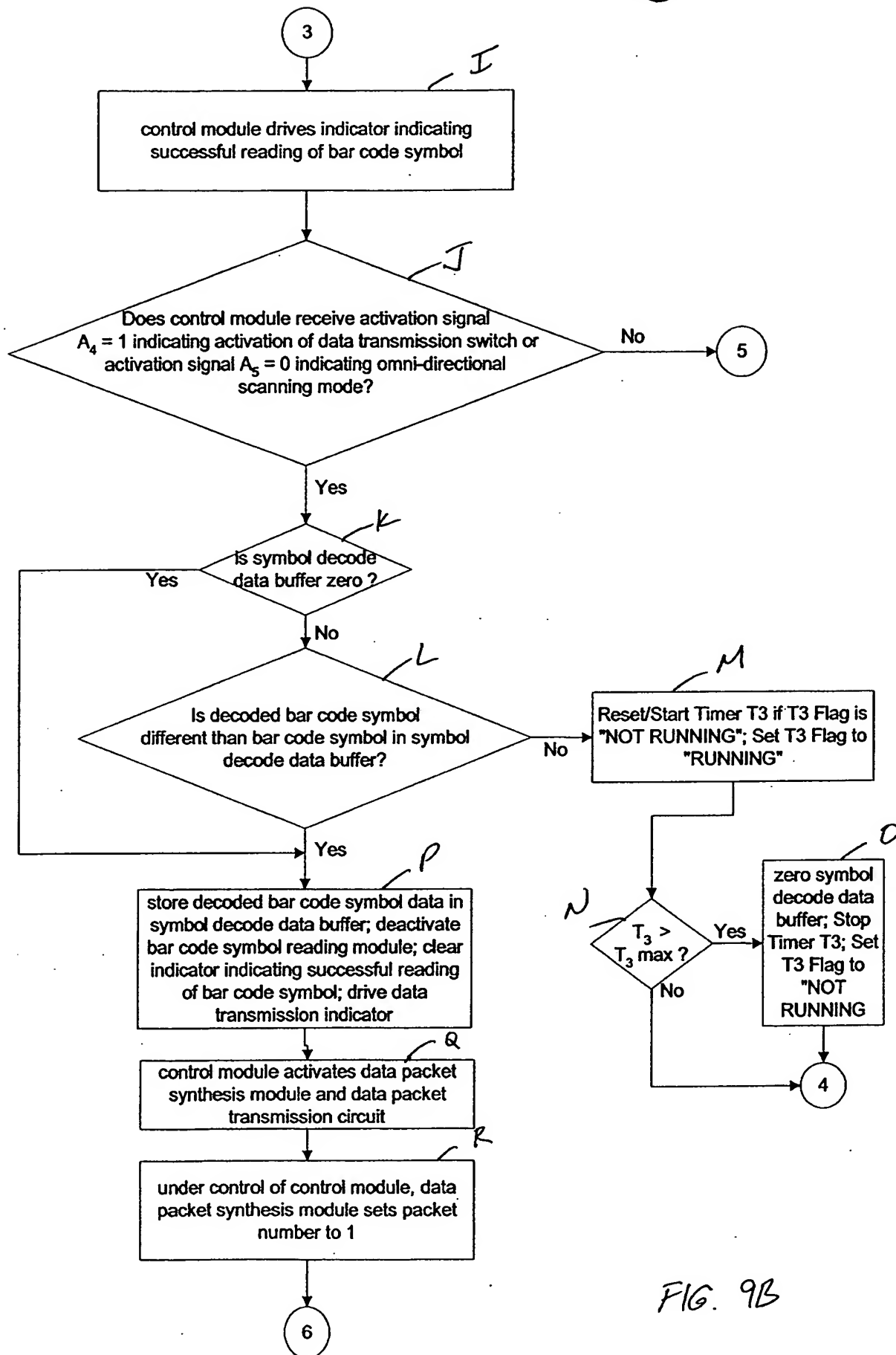


FIG. 9B

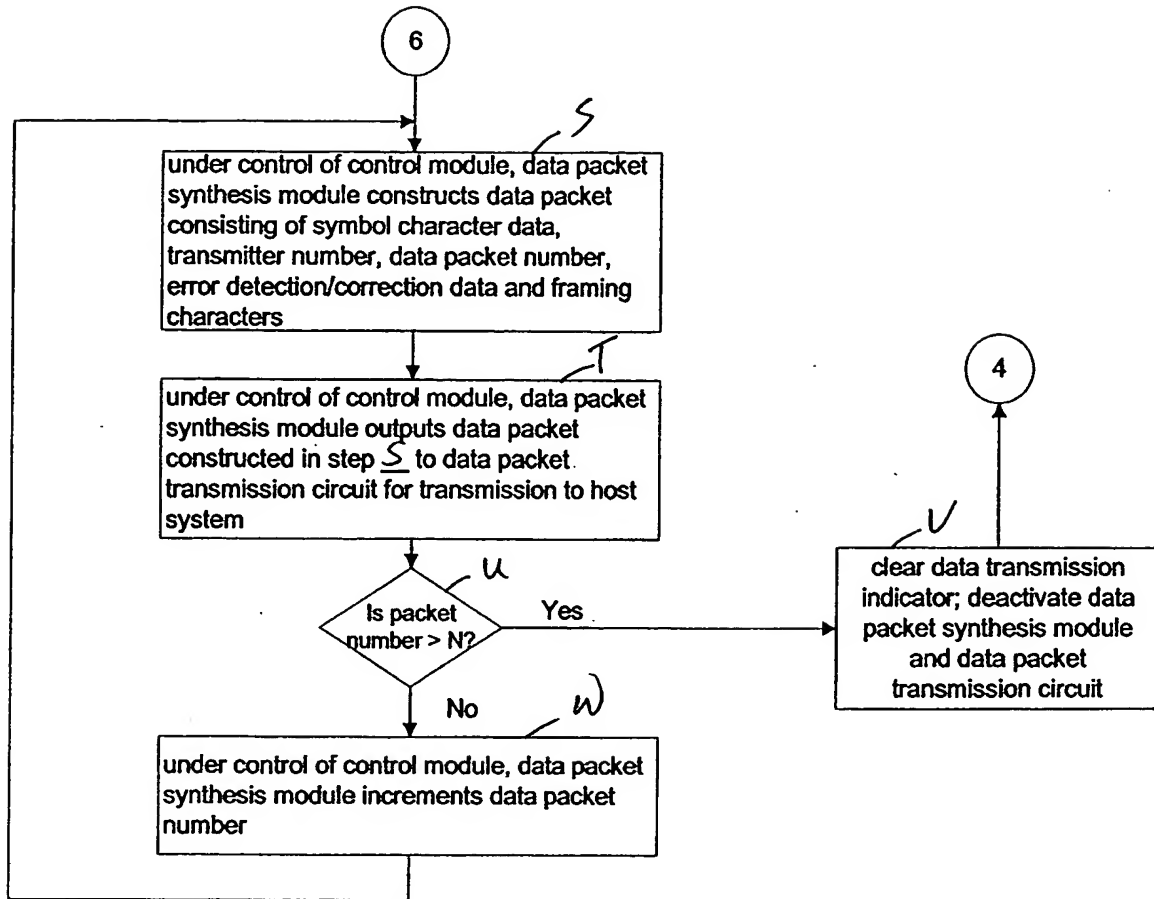


FIG. 9C

FIG. 9C

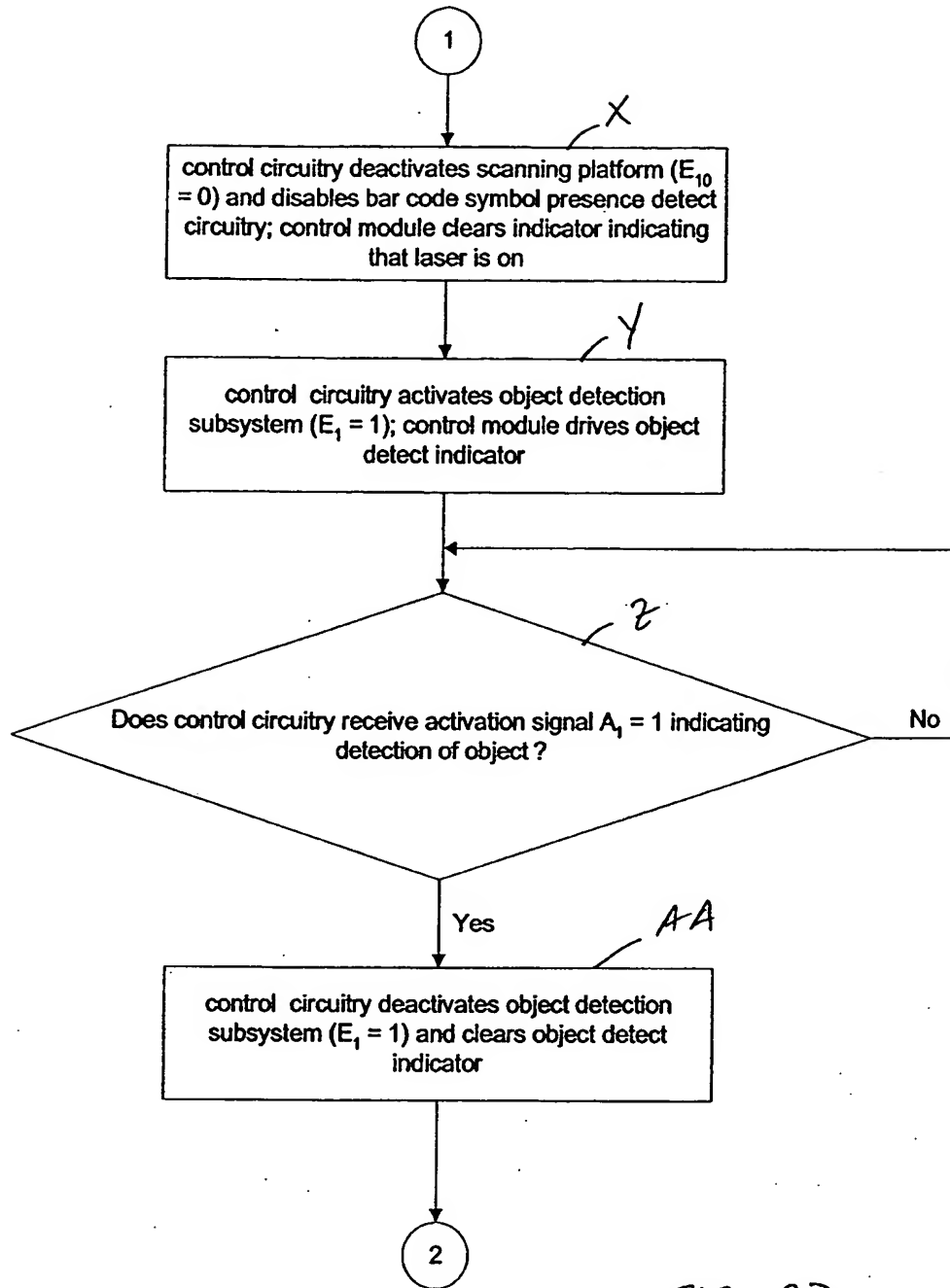


FIG. 9D

FIG. 9D